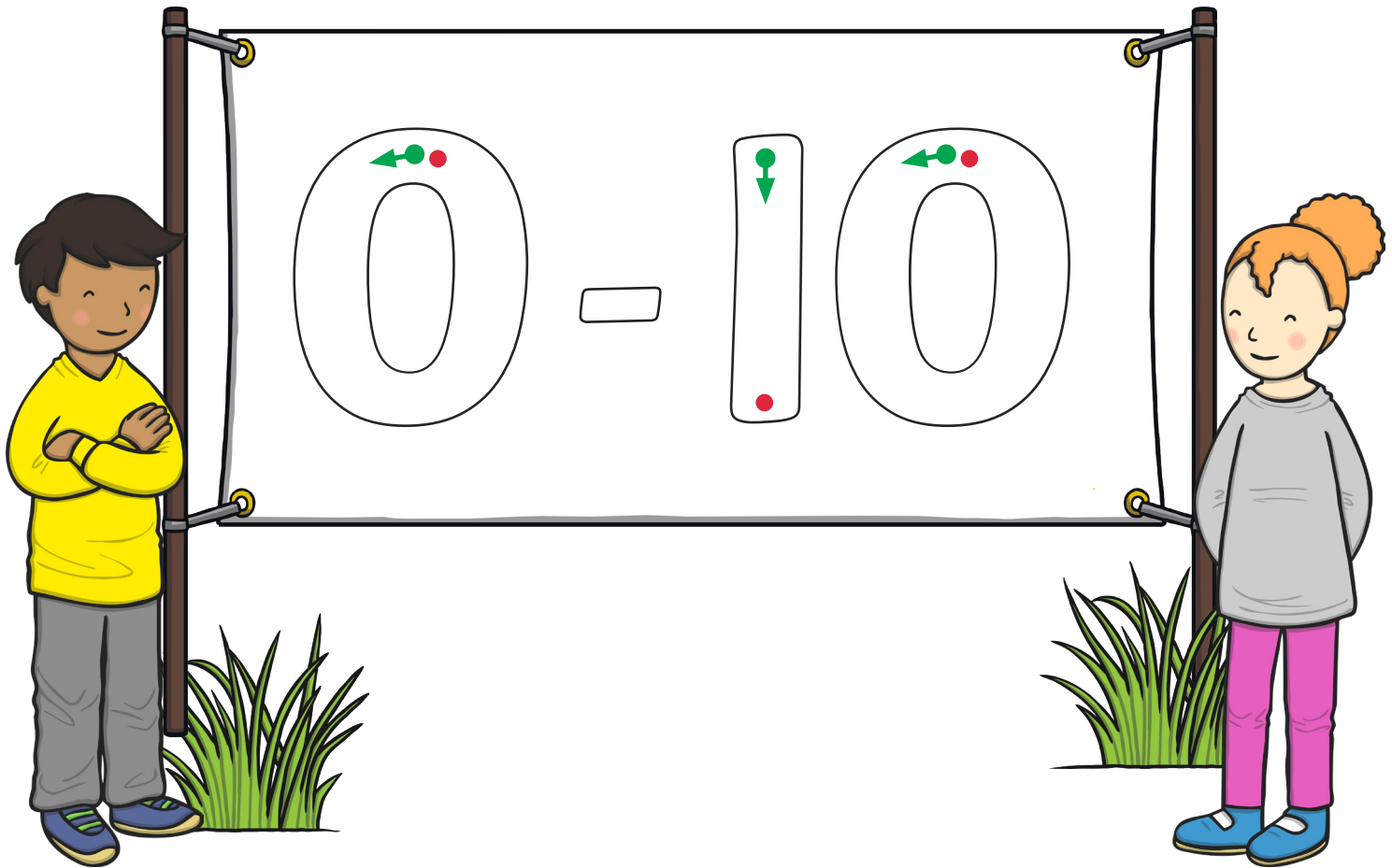


# All About Numbers 0 to 10



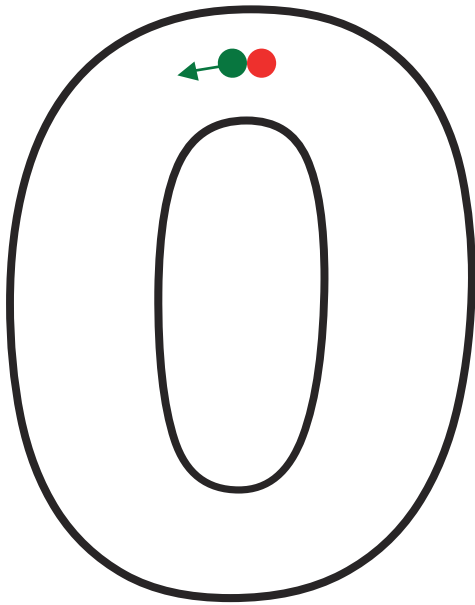
## Number Formation Activity Booklet



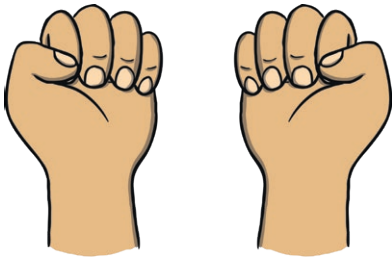
visit [twinkl.com](https://www.twinkl.com)

# All About Number 0

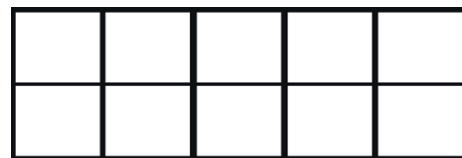
## Number Formation Activity



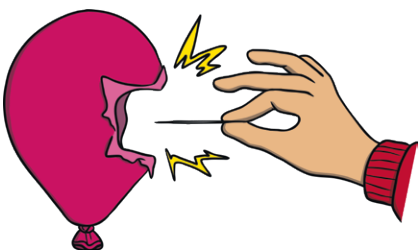
How many fingers are being shown?



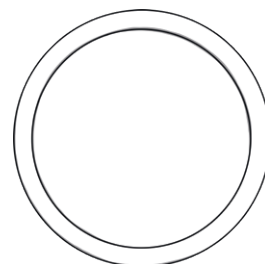
How many counters are in the ten-frame?



Oh no! Teddy had 1 balloon but it popped. How many balloons does he have left?

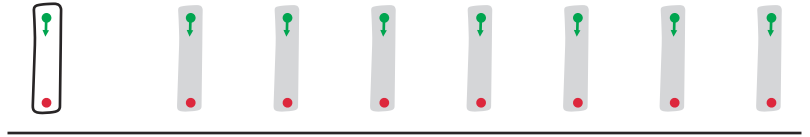


Teddy's friends were very hungry! How many cakes are left on the plate?

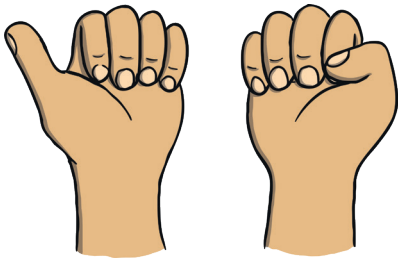


# All About Number 1

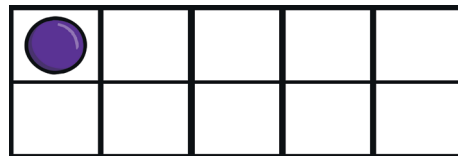
## Number Formation Activity



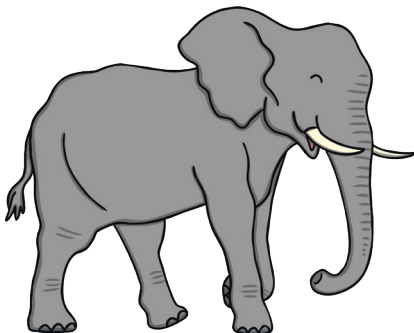
How many fingers are being shown?



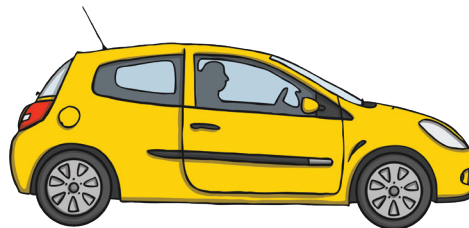
How many counters are in the ten-frame?



How many elephants can you see?



How many cars can you see?

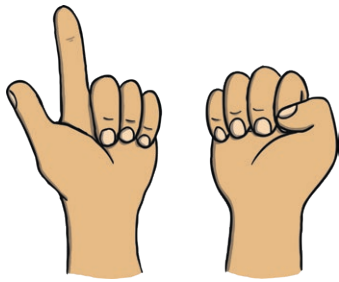


# All About Number 2

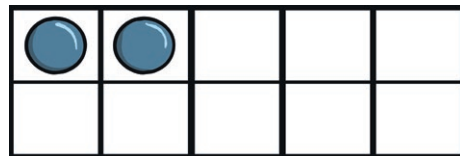
## Number Formation Activity



How many fingers are being shown?



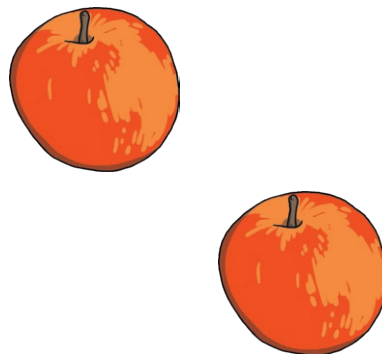
How many counters are in the ten-frame?



How many cats can you see?

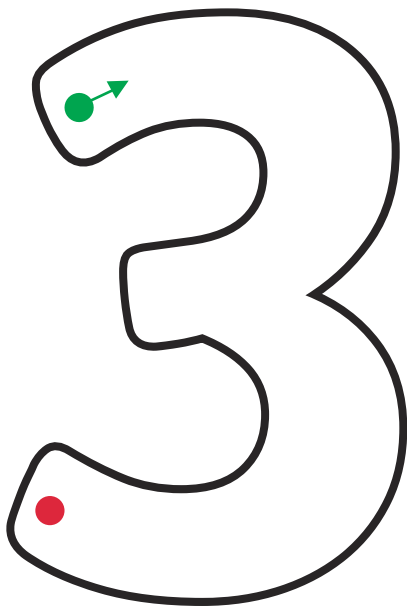


How many apples can you see?

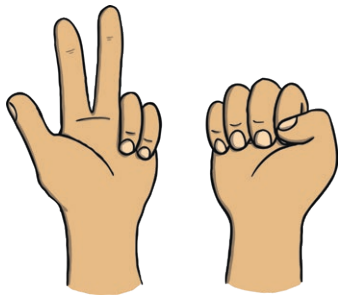


# All About Number 3

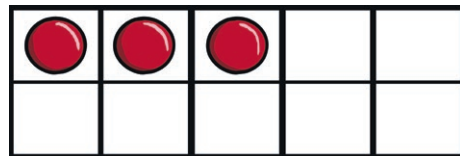
## Number Formation Activity



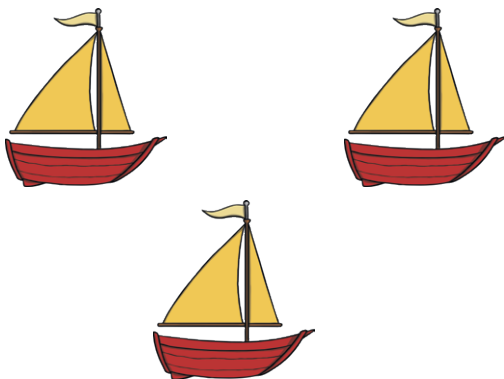
How many fingers are being shown?



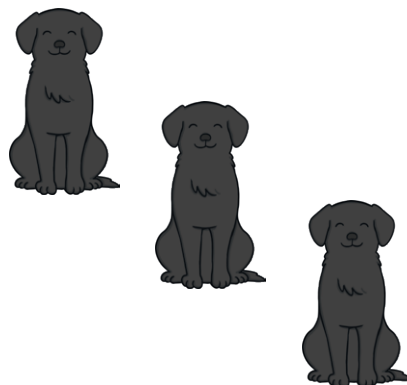
How many counters are in the ten-frame?



How many boats can you see?

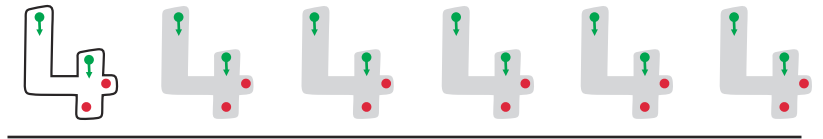
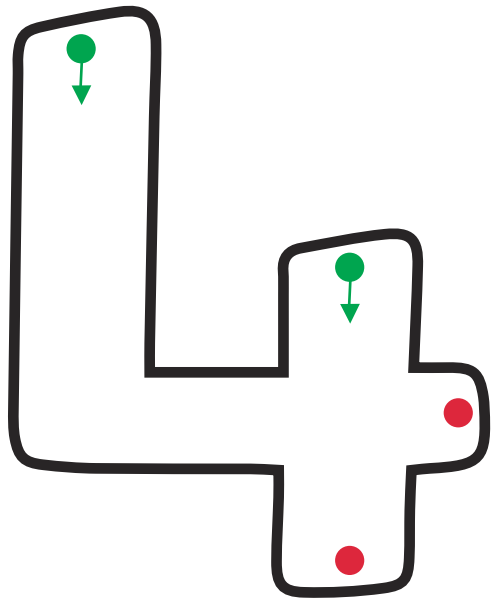


How many dogs are there?

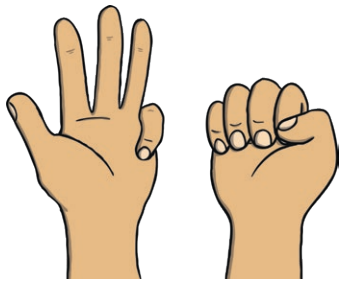


# All About Number 4

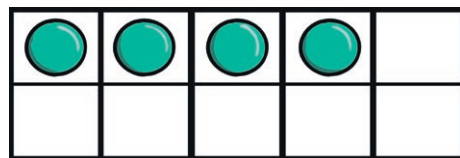
## Number Formation Activity



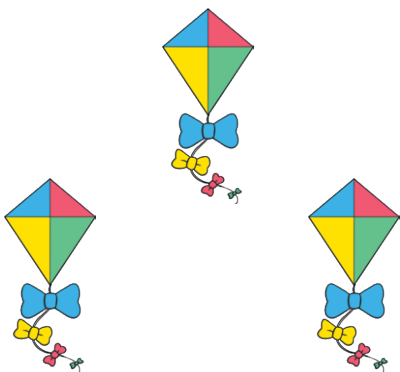
How many fingers are being shown?



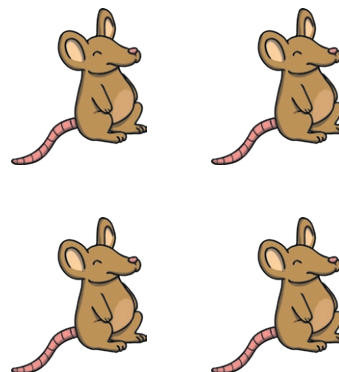

How many counters are in the ten-frame?




How many kites are there?

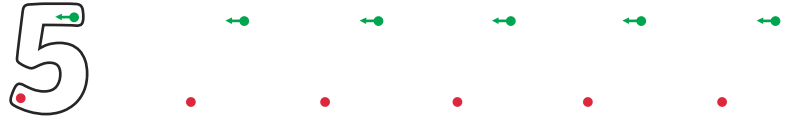



How many mice can you see?

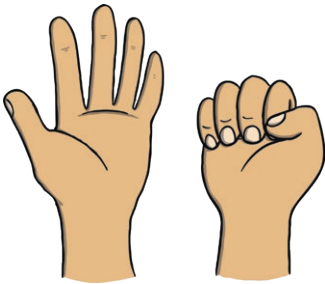


# All About Number 5

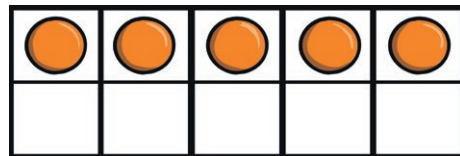
## Number Formation Activity



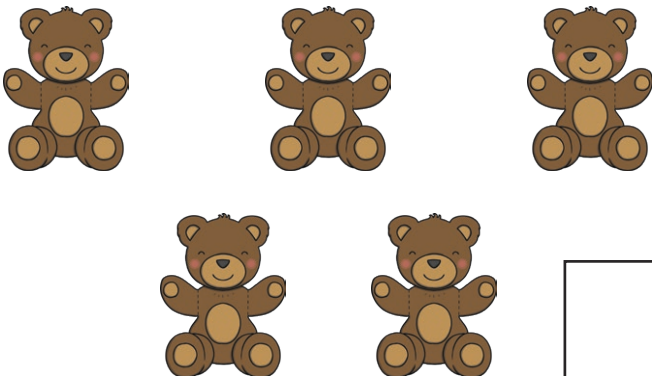
How many fingers are being shown?



How many counters are in the ten-frame?



How many teddy bears are there?

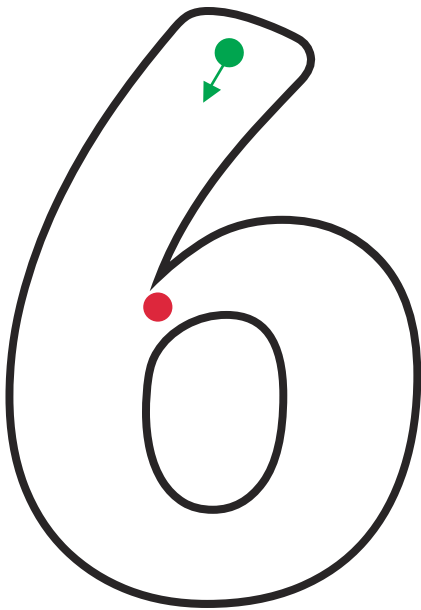


How many bees can you see?

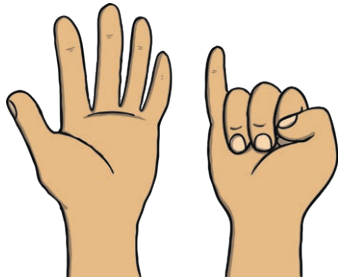


# All About Number 6

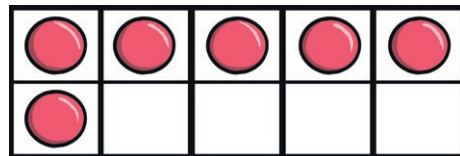
## Number Formation Activity



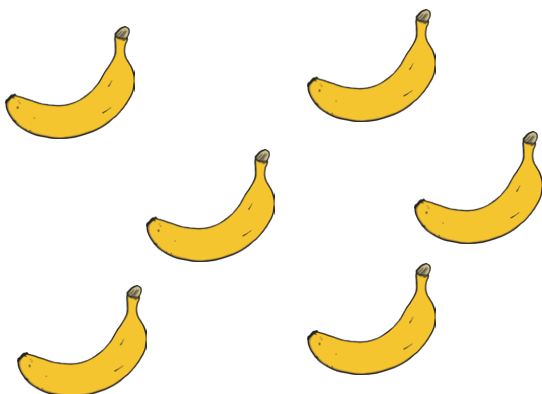
How many fingers are being shown?



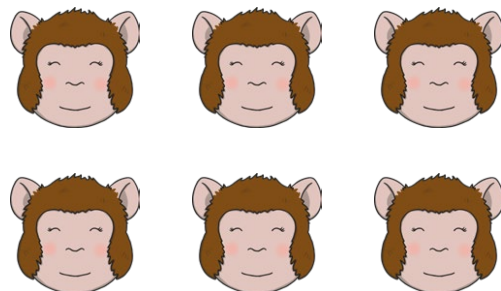
How many counters are in the ten-frame?



How many bananas are there?



How many monkeys can you see?



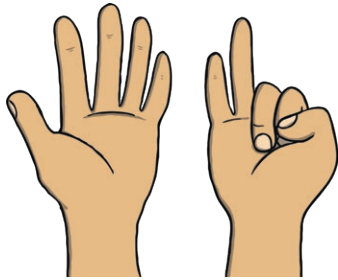


# All About Number 7

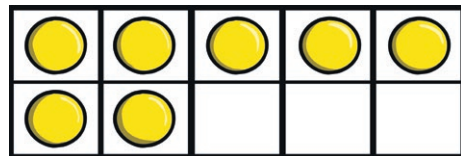
## Number Formation Activity



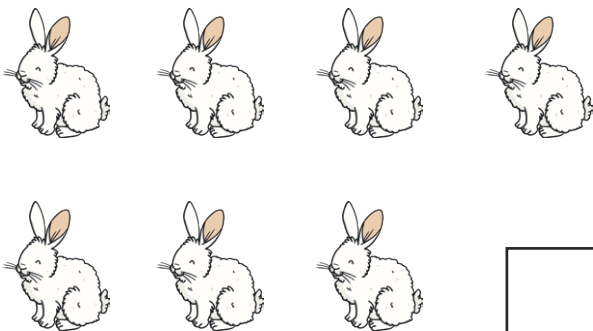
How many fingers are being shown?



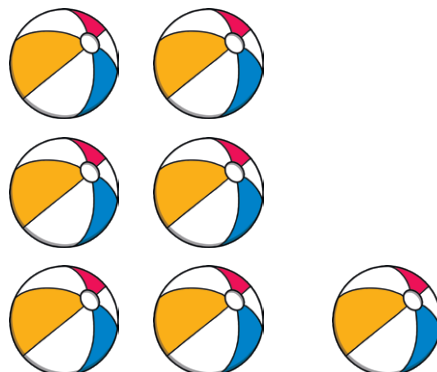
How many counters are in the ten-frame?



How many rabbits can you see?

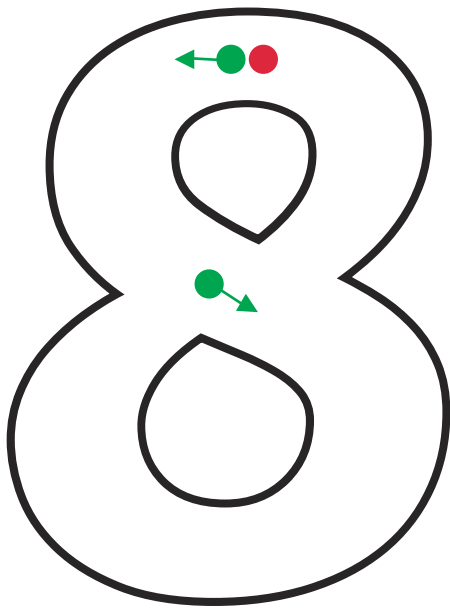


How many balls are there?

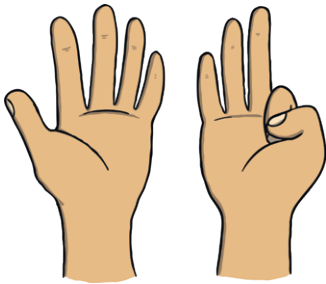


# All About Number 8

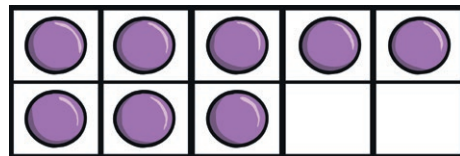
## Number Formation Activity



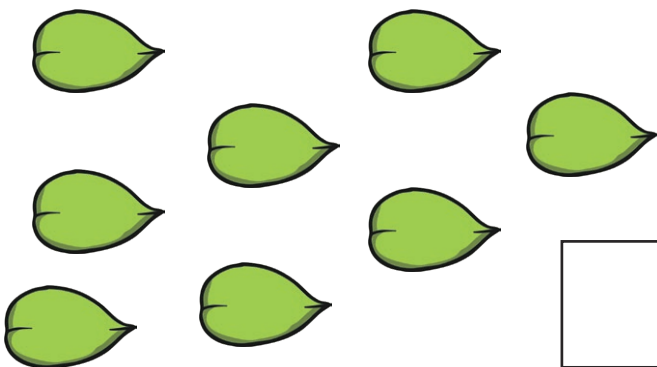
How many fingers are being shown?



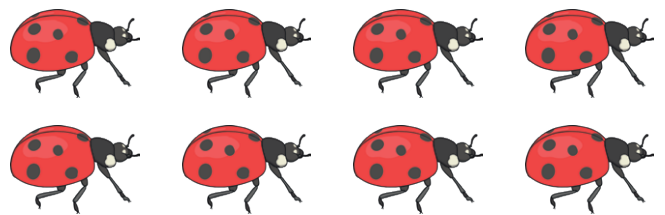

How many counters are in the ten-frame?




How many leaves can you see?

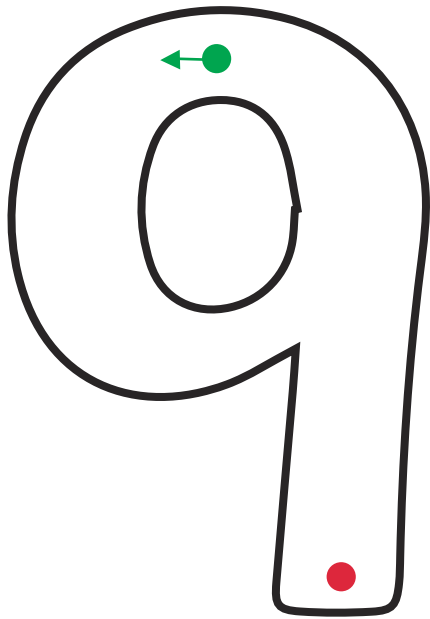



How many ladybirds are there?

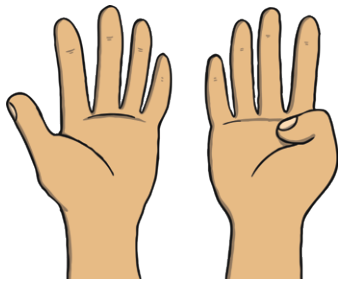


# All About Number 9

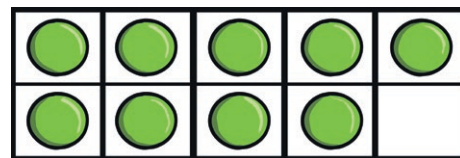
## Number Formation Activity



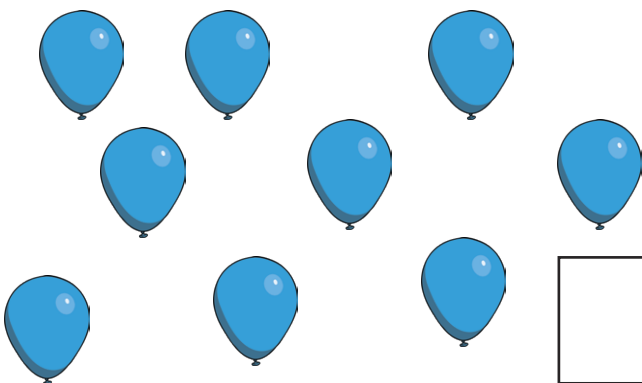
How many fingers are being shown?



How many counters are in the ten-frame?



How many balloons can you see?

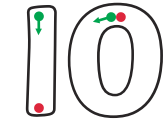
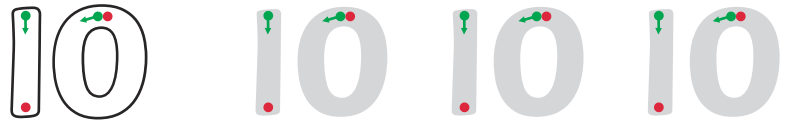
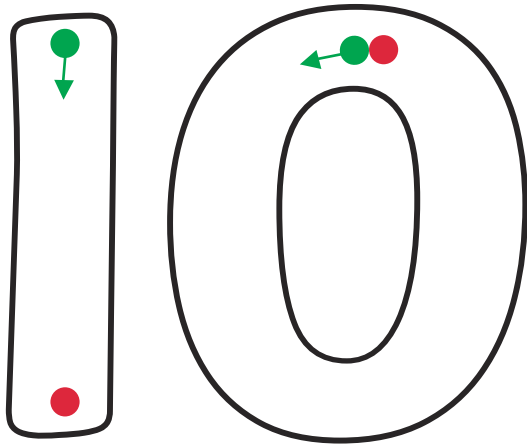


How many cakes are there?

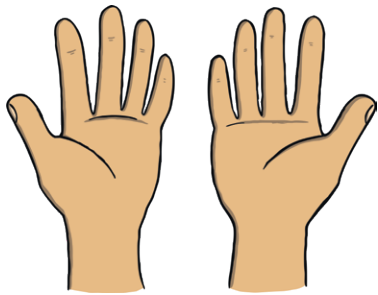


# All About Number 10

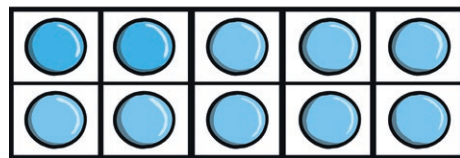
## Number Formation Activity



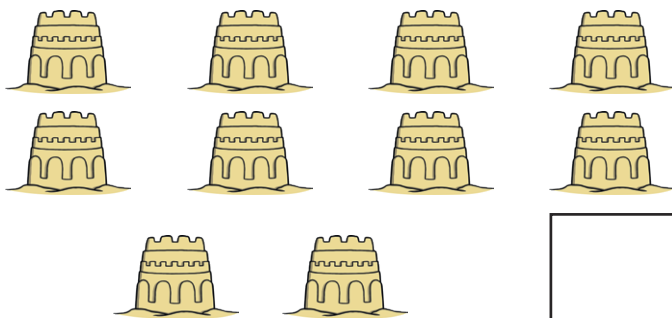
How many fingers are being shown?




How many counters are in the ten-frame?




How many sandcastles can you see?




How many frogs are there?

